

FIG. 1

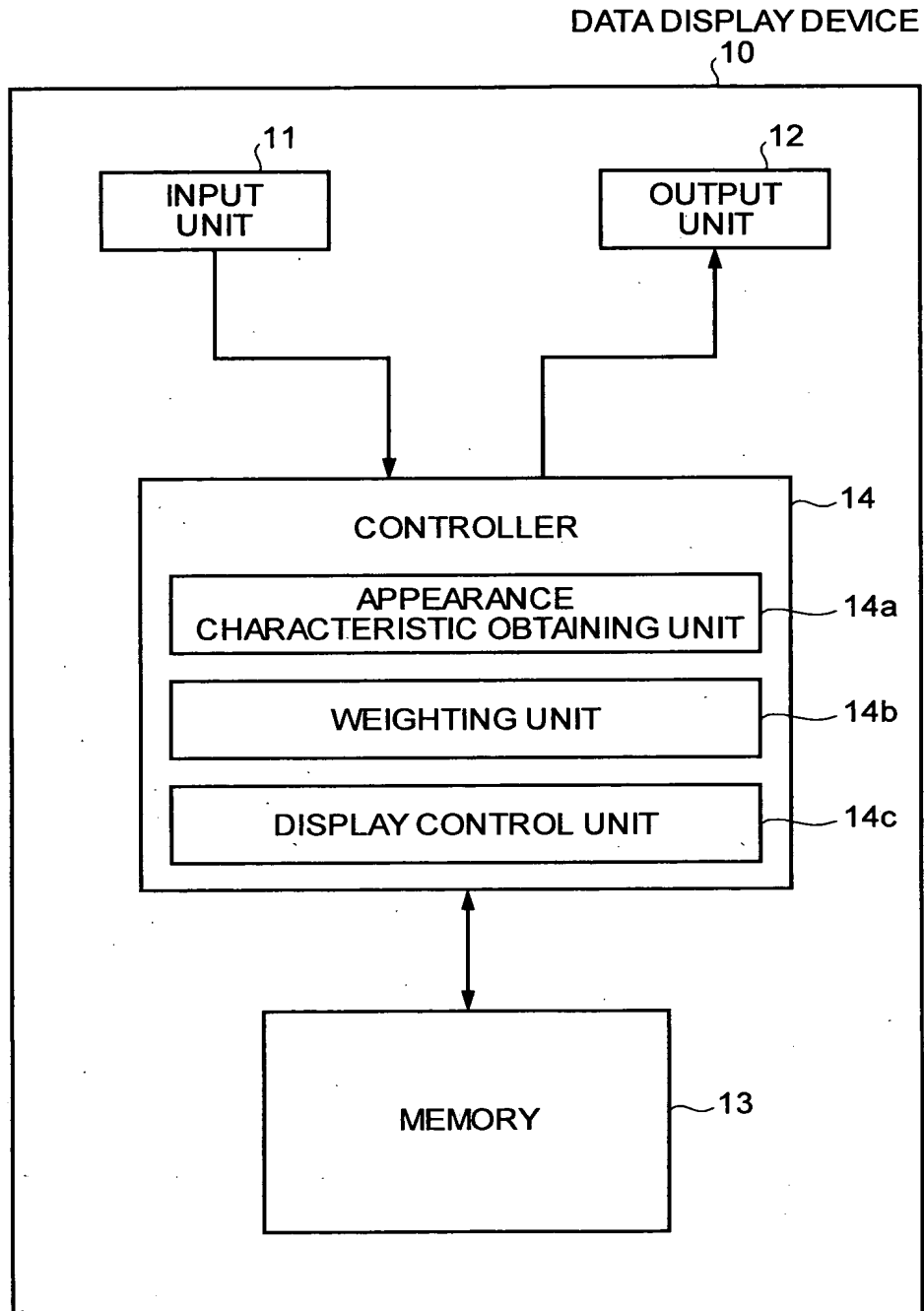


FIG.2

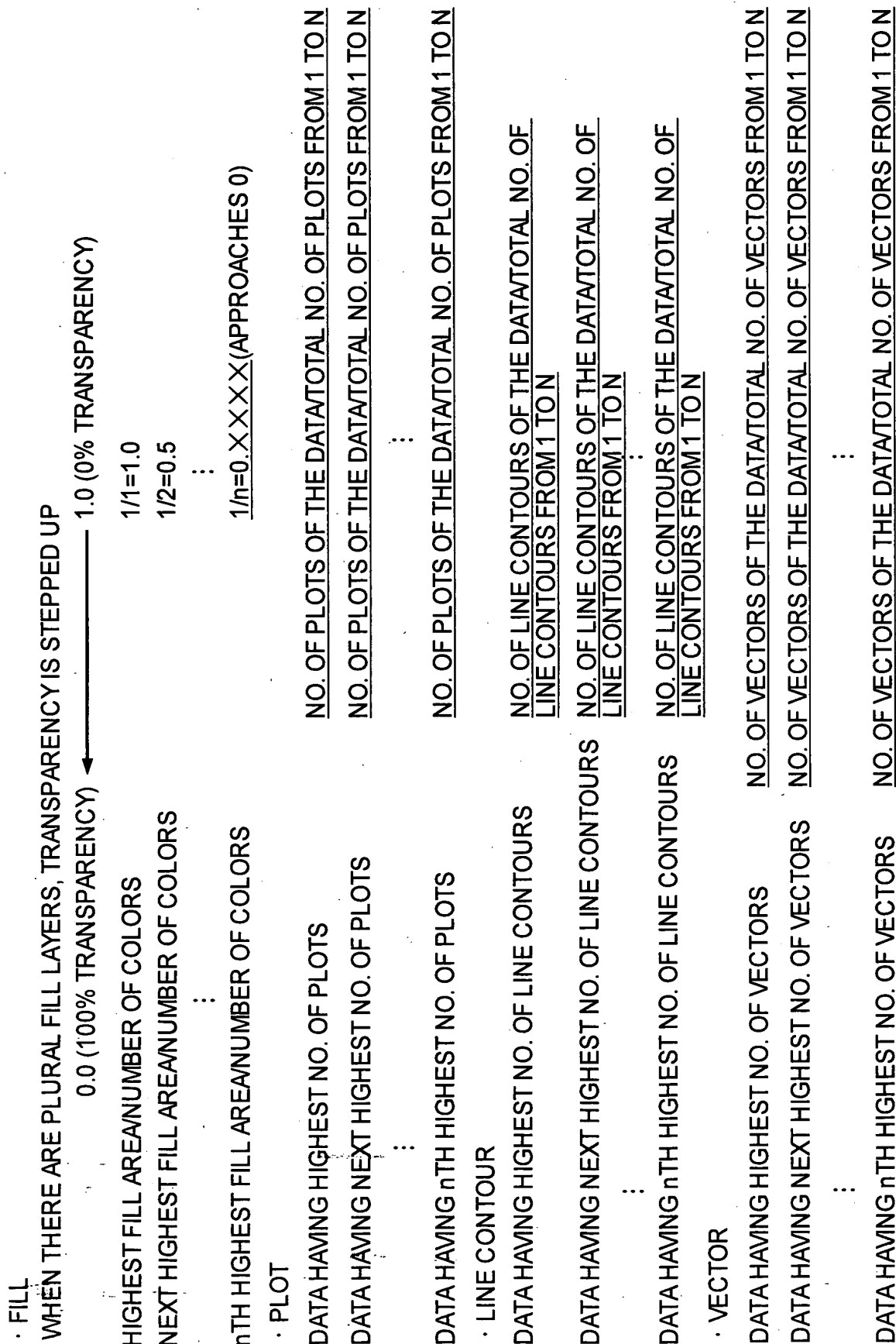


FIG.3

DATA DISPLAY WAY	DATA OBJECT	APPEARANCE CHARACTERISTIC	WEIGHTED VALVE	
FILL	OBJECT A	FILL AREA = A, NO. OF COLORS = a	1.0	(A/a > B/b)
	OBJECT B	FILL AREA = B, NO. OF COLORS = b	0.5	
PLOT	OBJECT C	NO. OF PLOTS = c	$\frac{c}{c+d}$	(c > d)
	OBJECT D	NO. OF PLOTS = d	$\frac{d}{c+d}$	
LINE CONTOUR	OBJECT E	NO. OF LINES = e	$\frac{e}{e+f}$	(e > f)
	OBJECT F	NO. OF LINES = f	$\frac{f}{e+f}$	
VECTOR	OBJECT G	NO. OF LINES = g	$\frac{g}{g+h}$	(g > h)
	OBJECT H	NO. OF LINES = h	$\frac{h}{g+h}$	

FIG.4

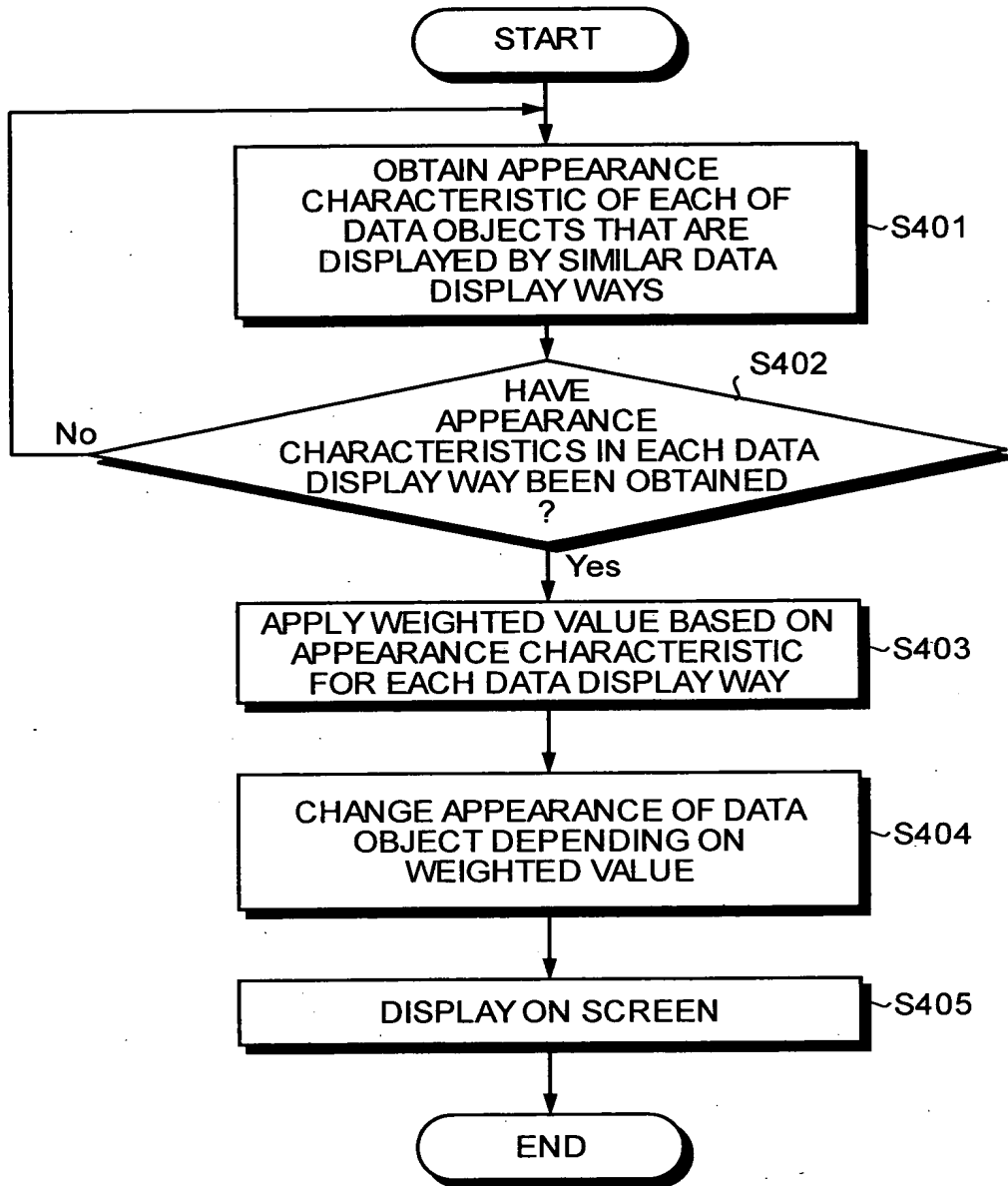
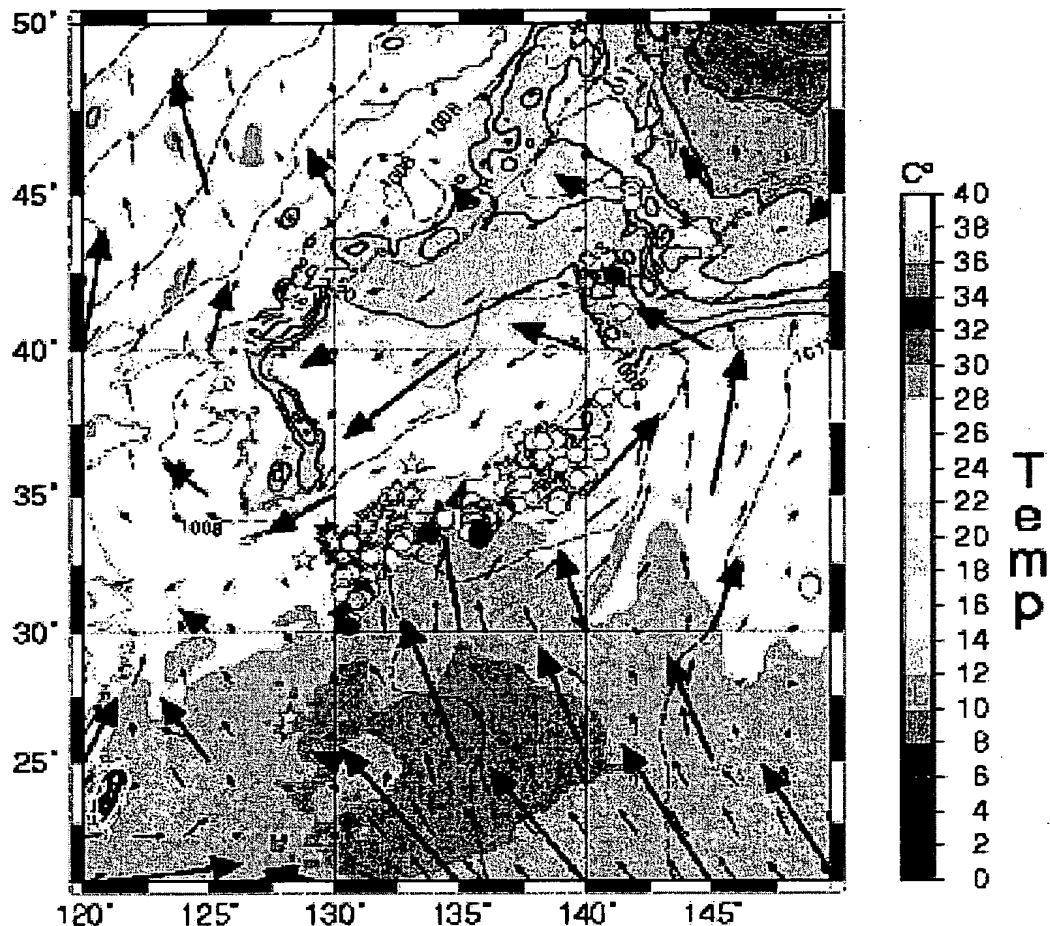


FIG.5



PLOT:☆ (AMEDAS RAINFALL)

PLOT:○(AMEDAS RAINFALL, ☆-DATA OBTAINED 24 HOURS AFTER)

LINE CONTOUR: SOLID LINE (LAND TEMPERATURE DATA,
CALIBRATED BY 2(ON A SCALE OF 0 TO 20 DEGREES)

LINE CONTOUR: BROKEN LINE (ATMOSPHERIC PRESSURE DATA,
CALIBRATED AT 3 hPa ON A SCALE OF 990 hPa to 1050 hPa)

VECTOR: SMALL ARROW (WIND VELOCITY ON LAND,
SCALE: 1 cm = 10 m/s, CALIBRATED AT 2 DEGREES)

VECTOR: LARGE ARROW (WIND VELOCITY AT 950 hPa CALIBRATED AT 5
DEGREES, SCALE: 1 cm = 5 m/s)

FILL1: SURFACE TEMPERATURE

FILL2: RELATIVE LAND TEMPERATURE

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FIG. 6

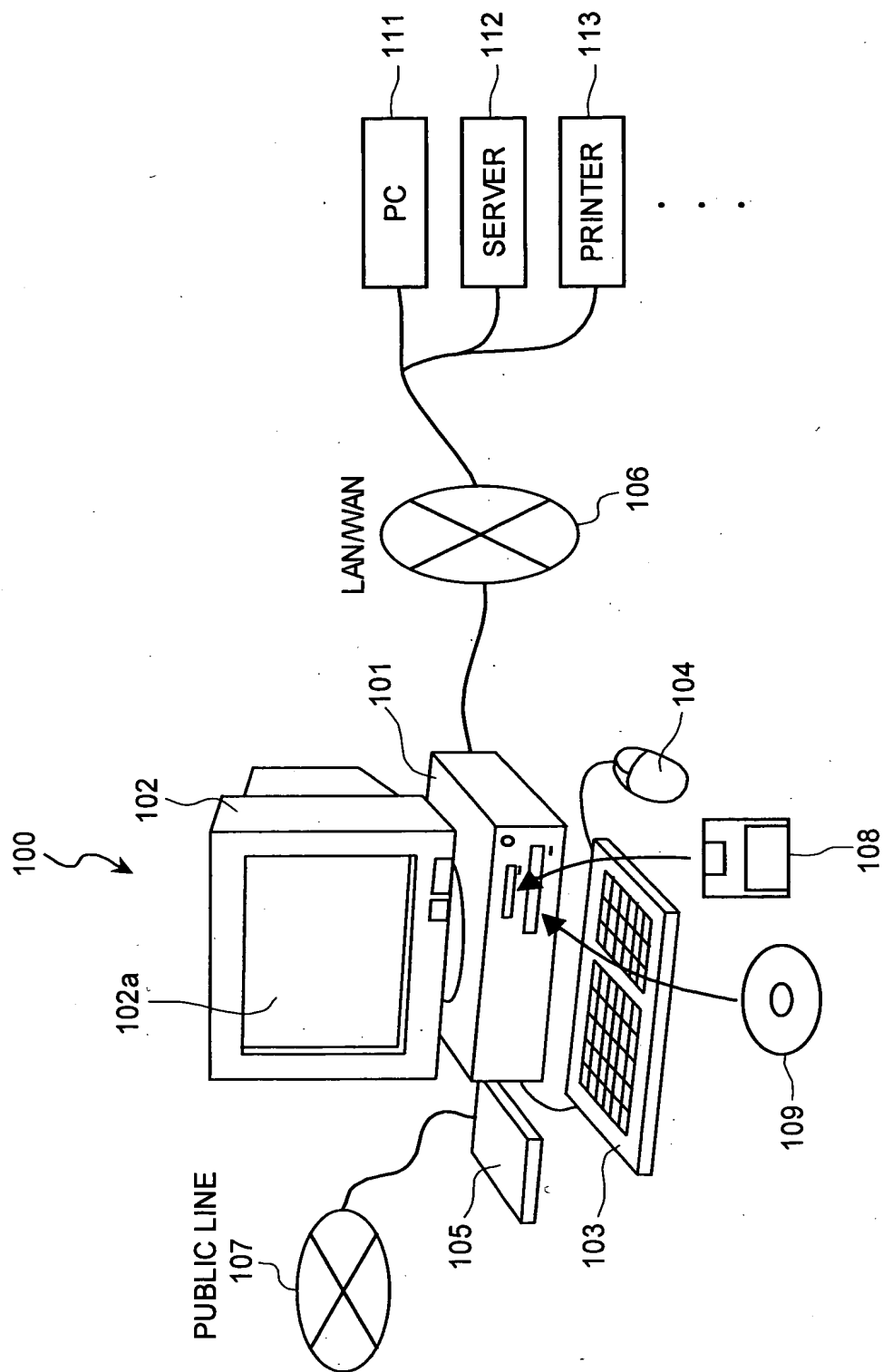


FIG. 7

